PATENT APPLICATION FEE DETERMINATION RECORD

Effective October 1, 2003

Application or Docket Number

T00685-0006-US.

(Colum		Column 2)			OR	SMALL	
			RATE	FEE	7	RATE	FEE -
NUMBER		UMBER EXTRA	BASIC FEE	-	OR	BASIC FEE	
TOTAL CHARGEABLE CLAIMS 2/ minus 20=		1	X\$ 9=		OR	X\$18=	18
INDEPENDENT CLAIMS . y minus 3 =			X43=		1	X86=	01
MULTIPLE DEPENDENT CLAIM PRESENT			+145=	·	1	+290=	00
* If the difference in column 1 is less than zero, enter			TOTAL		OR	TOTAL	Q-7 4
CLAIMS AS AMENDED - PART II						OTHER	
Claims 1			SMALL		OR •	SMALL	
EMAINING AFTER MENDMENT	NUMBER	PRESENT LY EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
Minus	**	=	XS 9=		OR	X\$18=	
Minus	***	= '	X43=		OR	X86=	
TION OF MULTIPLE DE	PENDENT CLA	AIM	±145-			±290=	
•				· · · - · · · · · · · · · · · · · · · ·			
			ADDIT. FEE		OH,		
Column 1) CLAIMS		2) (Column 3)					•
EMAINING AFTER MENDMENT	NUMBER		RATE			RATE	ADDI- TIONAL FEE
Minus	**	=	X\$ 9=	. (OR	X\$18=	
Minus	***	=	X43=		OB	X86=	
AFTER AMENDMENT PREVIOUSLY PAID FOR Total * Minus ** = Incependent * Minus *** = FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM							
					L		
		•	ADDIT. FEE		OR ,		
Column 1)) (Column 3)			_		
CLAIMS EMAINING AFTER IENDMENT	NUMBER	PRESENT EXTRA	RATE	ADDI- FEE		RATE	ADDI- TIONAL FEE
Minus	**	= .	X\$ 9=		OR	X\$18=	
Minus	***	. = .	X43=		ı	X86=	
AFTER AMENDMENT PREVIOUSLY PAID FOR Total * Minus ** = Independent * Minus *** = FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					OH		
			+145=		OR	+290=	
is less than the entry in colu	imp 2 write "O" in	column 3	TOTAL		L	TOTAL	
	S	S minus 3 = * NT CLAIM PRESENT Olumn 1 is less than zero, enter "0" MS AS AMENDED - PART II Column 1) (Column 2 CLAIMS HIGHEST NUMBER PREVIOUSL PAID FOR Minus *** TION OF MULTIPLE DEPENDENT CLAIMS EMAINING AFTER PREVIOUSL PAID FOR Minus *** TION OF MULTIPLE DEPENDENT CLAIMS EMAINING HIGHEST NUMBER PREVIOUSL PAID FOR Minus *** TION OF MULTIPLE DEPENDENT CLAIMS IENDMENT PAID FOR Minus *** TION OF MULTIPLE DEPENDENT CLAIMS INDMENT PAID FOR Minus *** Minus ***	S minus 3 = * NT CLAIM PRESENT	S minus 3 =	S	S	X3 9